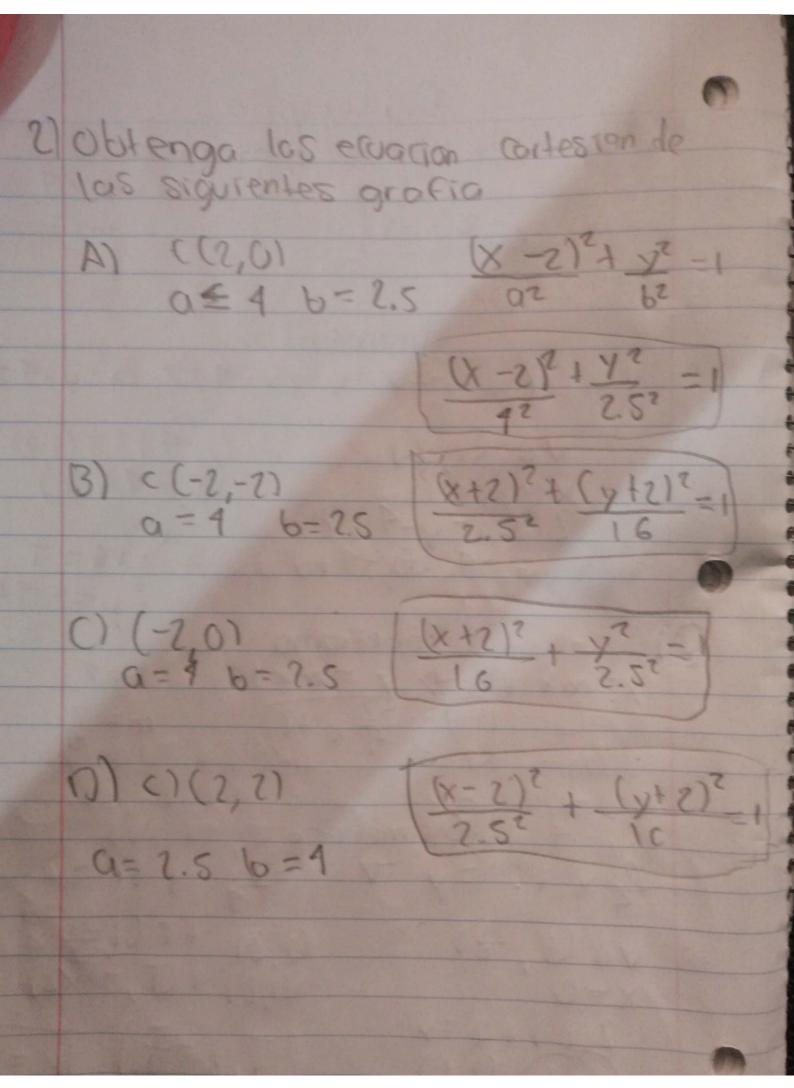


Escaneado con CamScanner

C) y = mx + b = to y = mx -9 6=-9 1x=2x-9 m=2 Carametrica 2x-4-0 y=2x-9-0 2x-y-9=0 Vd (1,2) (7,-9+2+)  $\frac{x-6}{2(0)-x-4=0}$   $\frac{x-6}{2(0)-x-4=0}$   $\frac{x-6}{2(0)-x-4=0}$   $\frac{x-6}{2(0)-x-4=0}$   $\frac{x-6}{2(0)-x-4=0}$   $\frac{x-6}{2(0)-x-4=0}$   $\frac{x-6}{2(0)-x-4=0}$ 4=- 912F Cortesiana x=mx +6 -12 y = mx +2 6=2 y= -2 x +2 m= -2 Parametrico. 2 x 12 = y - 7 - 2x - y +2 = 0 x=0 (0,2) +T(1,=\frac{1}{2})

(0,2) +(T,-\frac{1}{2}) 2(0) 12=x (=2)(0,2) (T,2-\frac{7}{2}) \x=+ \x=2-\frac{1}{2}

Escaneado con CamScanner



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